Amendments to the Abstract of the Disclosure:

Please amend the Abstract of the Disclosure at page 8 of the specification as follows. A clean copy of the amended Abstract is provided on a separate sheet with this response.

ABSTRACT

System for the distribution of audio and video files. From a central database [[(1)]] audio/video files are transferred to local processing means [[(2)]]. A processor [[(4)]] selects a collection of files [[(1')]] and stores these in a selection file [[(5')]]. The selection file and the selected files are transferred to the local processing means, which play the selected files. The processor periodically replaces part of the collection of local files by new files selected from the database. The processor can also select different collections of files and transfer these to the local processing means. The local processing means [[then]] comprise a local selection device for selecting selection files according to the desire of the subscriber, by means of which the files are "played" locally. For refreshing [[of]] the local files the local selection device stores the local selections and the central processor reads out those selections [[en]] and replaces a part of the local collection.

[[(Fig. 2)]]

ABSTRACT

System for the distribution of audio and video files. From a central database audio/video files are transferred to local processing means. A processor selects a collection of files and stores these in a selection file. The selection file and the selected files are transferred to the local processing means, which play the selected files. The processor periodically replaces part of the collection of local files by new files selected from the database. The processor can also select different collections of files and transfer these to the local processing means. The local processing means comprise a local selection device for selecting selection files according to the desire of the subscriber, by means of which the files are "played" locally. For refreshing the local files the local selection device stores the local selections and the central processor reads out those selections and replaces a part of the local collection.